

Applicants: Thomas M. Jessell et al.
Serial No.: 09/654,462
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Exhibit A

Serial No.
09/654,462

Group
1632

[illegible]

		Document Number								Date	Country	Class	Subclass	Translation	
		Yes	No												

Amz	Anderson, S.A. et al.. (1997) "Interneuron Migration from Basal Forebrain to Neocortex: Dependence on DLx Genes" <i>Science</i> 278 :474-476 (Exhibit 1):
↓	Arber, S. et al.. (1999) "Requirement for the Homeobox Gene Hb9 in the Consolidation of Motor Neuron Identity" <i>Neuron</i> 23 :659-674 (Exhibit 2):
↓	Briscoe, J. et al.. (1999) " Homeobox gene Nkx2.2 and specification of neuronal identity by graded Sonic hedgehog signalling" <i>Nature</i> 398 :622-627 (Exhibit 3):
Amz	Briscoe, J. et al.. (2000) "A Homeodomain Protein Code Specifies Progenitor Cell Identity and Neuronal Fate in the Ventral Neural Tube" <i>Cell</i> 101 :435-445 (Exhibit 4):

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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Amz	Inoue, H. et al., (1997) "Isolation, characterization, and chromosomal mapping of the human Nkx6.1 gene (NKX6A), a new pancreatic islet homeobox gene" <u>Genomics</u> 40 :367-370[(Exhibit 13):
↓	Lumsden, A. et al., (1996) "Patterning the Vertebrate Neuraxis" <u>R. Science</u> 274 : 1109-1114 (Exhibit 14):
↓	Matise, M.P. et al., (1997) "Expression Patterns of Development Control Genes in Normal and Engrailed-1 Mutant Mouse Spinal Cord Reveal Early Diversity in Developing Interneurons" <u>J. Neurosci.</u> 17 :7805-7816 (Exhibit 15):
Amz	McDonald, J. A. et al., (1998) "Dorsoventral patterning in the Drosophila central nervous system: the vnd homeobox gene specifies ventral column identity" <u>Genes & Dev.</u> 12 :3603-3612 (Exhibit 16):

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Anne-Marie Falk

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INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

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Am2	Tanabe, Y. et al., (1996) "Diversity and Pattern in the Developing Spinal Cord" <u>Science</u> 274 :1115-23 (Exhibit 24):
↓	Thaler, J. et al., (1999) "Active Suppression of Interneuron Programs within Developing Motor Neurons Revealed by Analysis of Homeodomain Factor HB9" <u>Neuron</u> 23 :675-687 (Exhibit 25):
↓	Tsuchida, T. et al., (1994) "Topographic Organization of Embryonic Motor Neurons Defined by Expression of LIM Homeobox Genes" <u>Cell</u> 79 :957-970 (Exhibit 26):
Am2	Valerius, M. T. et al., (1995) "Gsh-1: A Novel Murine Homeobox Gene Expressed in the Central Nervous System" <u>Dev. Dyn.</u> 203 :337-51 (Exhibit 27) and:

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